WELL HISTORY - GEOTHERMAL Field B.&M. It is of the greatest importance to have a complete history of the well. Use this form to report a full account of all important operations during the drilling and testing of the well or during redrilling, permanently altering casing, plugging, or abandonment, with the dates thereof. Be sure to include such items as hole size (in cm), formation test details, volumes of cement used (in m³), top and bottom of plugs (in m), perforation details, sidetracked junk, bailing tests, shooting and initial production data (in kg/hr), and zone temperature (in °C). 0'-150' 1014 In hole 5126 Nov. 1993 150' - 355' 472" hole size 0-1501 scaled 101/4 Sock Coment 3 Caryl. 5% " 188 whee Steel Casing 0-2551
welled Place at Cotton 3551 110 accupate water temp or Flow Test The will has aim withed and we have was made In compliance with Section 3735, Chapter 4, Division 3 of the Public Resources Code, the information given herewith is a complete and correct record of the well and all work done thereon, so far as can be determined from all available records. Zip Code